

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	191	703/7.ccor.	US-PGPUB; USPAT	OR	ON	2007/06/11 14:25
S2	412	703/6.ccor.	US-PGPUB; USPAT	OR	ON	2007/06/11 14:25
S3	551	703/1.ccor.	US-PGPUB; USPAT	OR	ON	2007/06/11 14:25
S4	2896	reverse adj engineering	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/11 15:51
S5	455	S4 and template	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/11 15:51
S6	226	S5 and profile	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/11 15:51
S7	92	S6 and (tool near3 design\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/11 15:55
S8	13	S7 and parametr\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/11 16:20
S9	1197	(tool near3 design\$4) and parametr\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/11 16:23
S10	217	S9 and die	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/11 16:24
S11	79	S10 and profile	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/11 16:24
S12	77	S11 and model	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/11 16:26
S13	76	S11 and part	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/11 16:26
S14	30	S11 and cad	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/11 16:27

EAST Search History

S15	49	("1718333" "3650178" "3742816" "3827334" "3843875" "3857025" "3860050" "3915061" "3927599" "4393450" "4404507" "4430548" "4458133" "4533286" "4535408" "4546427" "4556957" "4558977" "4559601" "4561814" "4589062" "4606386" "4617623" "4624609" "4641236" "4663720" "4665492" "4714920" "4736306" "4739489" "4757461" "4825377" "4834595" "4868761" "4888713" "4893251" "4905158" "4907164" "4945487" "4956787" "4972323" "5043906" "5070464" "5150305" "5197013" "5575099" "5691909" "5703782").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/11 17:07
S16	8	("6459952").URPN.	USPAT	OR	ON	2007/06/11 17:11
S17	2365	prototyp\$4 with (modif\$4 re\$use)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/12 11:51
S18	38	S17 and (tool adj design)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/12 11:51



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Results

#1	((reverse engineering<and>parametr*<and>tool) <and> (pyr >= 1913 <and> pyr <= 2004)	125
#2	((reverse engineering<and>parametr*<and>tool<and>template) <and> (pyr >= 1913 <and> pyr <= 2004)<in>metadata)	25
#3	((reverse engineering<and>parametr*<and>tool<and>template<and>profile) <and> (pyr >= 1913 <and> pyr <= 2004)<in>metadata)	9
#4	((tool<and>design)<and>die) <and> (pyr >= 1913 <and> pyr <= 2004)	8104
#5	((tool<and>design)<and>die<and>template<and>profile) <and> (pyr >= 1913 <and> pyr <= 2004)<in>metadata)	105
#6	((tool<and>design)<and>die<and>template<and>profile<and>parametr*) <and> (pyr >= 1913 <and> pyr <= 2004)<in>metadata)	28
#7	((tool<and>design)<and>die<and>template<and>profile<and>parametr*<and>database) <and> (pyr >= 1913 <and> pyr <= 2004)<in>metadata)	15

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Search	Results
(((pub-date > 1959 and pub-date < 2005 and FULL-TEXT(template) and FULL-TEXT(profile)) and model) and tool) and design) and catalog*) and parametric [All Sources(- All Sciences -)]	30
(((pub-date > 1959 and pub-date < 2005 and FULL-TEXT(template) and FULL-TEXT(profile)) and model) and tool) and design) and catalog* [All Sources(- All Sciences -)]	276
(((pub-date > 1959 and pub-date < 2005 and FULL-TEXT(template) and FULL-TEXT(profile)) and model) and tool) and design [All Sources(- All Sciences -)]	2,856
((pub-date > 1959 and pub-date < 2005 and FULL-TEXT(template) and FULL-TEXT(profile)) and model) and tool [All Sources(- All Sciences -)]	5,378
(pub-date > 1959 and pub-date < 2005 and FULL-TEXT(template) and FULL-TEXT(profile)) and model [All Sources(- All Sciences -)]	16,104
pub-date > 1959 and pub-date < 2005 and FULL-TEXT(template) and FULL-TEXT(profile) [All Sources(- All Sciences -)]	25,126
((((pub-date > 1959 and pub-date < 2005 and FULL-TEXT("tool design")) and (modif* or change or reuse)) and (part or piece)) and template) and profile) and model) and database [All Sources(- All Sciences -)]	12
((((pub-date > 1959 and pub-date < 2005 and FULL-TEXT("tool design")) and (modif* or change or reuse)) and (part or piece)) and template) and profile) and model [All Sources(- All Sciences -)]	32
(((pub-date > 1959 and pub-date < 2005 and FULL-TEXT("tool design")) and (modif* or change or reuse)) and (part or piece)) and template) and profile [All Sources(- All Sciences -)]	39
(((pub-date > 1959 and pub-date < 2005 and FULL-TEXT("tool design")) and (modif* or change or reuse)) and (part or piece)) and template [All Sources(- All Sciences -)]	88
((pub-date > 1959 and pub-date < 2005 and FULL-TEXT("tool design")) and (modif* or change or reuse)) and (part or piece) [All Sources(- All Sciences -)]	1,791
(pub-date > 1959 and pub-date < 2005 and FULL-TEXT("tool design")) and (modif* or change or reuse) [All Sources(- All Sciences -)]	2,107
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((pub-date > 1959 and pub-date < 2005 and FULL-TEXT("reverse engineering")) and tool) and model [All Sources(- All Sciences -)]	853
(pub-date > 1959 and pub-date < 2005 and FULL-TEXT("reverse engineering")) and tool [All Sources(- All Sciences -)]	995
((pub-date > 1959 and pub-date < 2005 and FULL-TEXT("characteristic line")) and tool) and dies [All Sources(- All Sciences -)]	15
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[Tool Support for Object-Oriented Patterns - Florijn, Meijers, van Winsen \(1997\)](#) (Correct) (56 citations)

operations and can also be used for "**reverse engineering**" i.e. documenting occurrences of patterns

1 **Tool** support for object-oriented patterns preliminary

E-mail: florijn@cs.ruu.nl Abstract A software (**design**) pattern describes a general solution for a
www.serc.nl/people/florijn/personal/.../papers/pattern-tool-overview.ps.gz

One or more of the query terms is very common - only partial results have been returned. Try [Google \(CiteSeer\)](#).

[Functionality versus Practicality: Employing Existing Tools.. - Prechelt, Krämer \(1998\)](#) (Correct) (7 citations)

it avoids much of the brittleness that many **reverse engineering tools** exhibit when applied to realistic

versus Practicality: Employing Existing **Tools** for Recovering Structural **Design** Patterns Lutz

Employing Existing **Tools** for Recovering Structural **Design** Patterns Lutz Prechelt Fakultät für Informatik

www.ipd.ira.uka.de/~prechelt/Biblio/pat_jucs98.ps.gz

[Program Understanding as Constraint Satisfaction.. - Steven Woods \(1995\)](#) (Correct) (4 citations)

could be used to assist an expert in **reverse engineering** legacy code, to facilitate software reuse,
and a particular legacy source can be a valuable **tool** for maintenance or re-writing engineers. main(

Domain Specific Data Structures Programming **Design** and Style General Algorithms General Data

www.css.sfu.ca/fas-info/cs/research/groups/ISA/pubs/.../pubs/ase98.ps

[Program Comprehension in a Reuse Reengineering Environment - De Lucia, Munro \(1995\)](#) (Correct) (2 citations)

Keywords: Program Comprehension, **Reverse Engineering**, Reengineering, Reuse, Program

reuse reengineering existing C systems. Different **tools** developed in the RE 2 project are integrated in

phase allows to understand the architectural **design** of the existing system being analysed or the part

www.uni-koblenz.de/~ist/Reengineering/CSM/munroe-delucia.ps.gz

[Design and Implementation of an Automatic Event Abstraction Tool - Seuren \(1996\)](#) (Correct) (2 citations)

.45 7 Conclusion and Future Work 48 A **Reverse Engineering**: An Overview 51 A.1 **Reverse Engineering**

Implementation of an Automatic Event Abstraction **Tool** by Michiel F.H. Seuren A thesis presented to the

Design and Implementation of an Automatic Event

ccnga.uwaterloo.ca/pub/papers/Ps/thesismas13.ps.Z

[Developing an Object-Oriented Software Testing.. - Kung, Gao, Hsia.. \(1995\)](#) (Correct) (1 citation)

so far include: 1) an OO test model and a **reverse engineering** approach for **design** recovery of C

object state behavior testing problem and 4) the **tool** support problem. Detailed discussions of these

test model and a **reverse engineering** approach for **design** recovery of C programs 2) a three level schema

pepe.uta.edu/pub/publications/ooot.ps

[Different Perspectives of Metadata for Web-based.. - Vassiliadis, Stavrakas](#) (Correct)

the presence of rich metadata schemes, the **reverse engineering** task of a system is a less painful

World Wide Web (WWW) is an information retrieval **tool**, mainly used to provide a uniform interface for

of a Web-based Information System (i.e. during its **design**, development, maintenance, and evaluation

www.ercim.org/publication/ws-proceedings/11th-EDRG/pvassil1.ps.gz

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"reverse engineering" tool design profile mode

2004

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All Results

[E Gamma](#)

[R Helm](#)

[R Johnson](#)

[J Vlissides](#)

[P Fraternali](#)

[book] Design patterns: elements of reusable object-oriented software - all 13 versions »

E Gamma, R Helm, R Johnson, J Vlissides - 1995 - Addison-Wesley Longman Publishing Co., Inc. Boston, MA, USA

... Fortieth International Conference on **Tools Pacific: Objects** ... Tullio Vardanega, Ravenscar

design patterns?: reflections on ... of the Ravenscar profile, ACM SIGAda ...

Cited by 11800 - [Related Articles](#) - [Web Search](#) - [Library Search](#)

Model-driven development of Web applications: the AutoWeb system - all 4 versions »

P Fraternali, P Paolini - ACM Transactions on Information Systems (TOIS), 2000 - portal.acm.org

... tions, and for "**Web reverse-engineering**" existing database ... Section 4 presents the

tools of the Autoweb ... a general-purpose hypermedia design model, which has ...

Cited by 115 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

TECHNICAL UNIVERSITY HAMBURG-HARBURG GERMANY - all 2 versions »

JW Schmidt - 2004 - sts.tu-harburg.de

... so that code- generation and **reverse-engineering** are reversible ... it integrates nicely in the **tool chain** ... between modeling languages (eg from analysis to **design**). ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)

NEWS - all 7 versions »

A AIRLINES - Expert Systems, 1999 - Blackwell Synergy

... environment that lets Brain- Tech **design**, build and ... compo- nent modelling and

development **tool** that lets ... Caché Link also enables **reverse engineering** of Caché ...

[Web Search](#)

Annotated Subject Index and Author/Title Index 1997-2001 - all 4 versions »

... S Methods, S Methods, S **Design**, T Relationships, C ... - Journal of Marketing Research, 2001 - extenza-eps.com

... viewing choice **model** is an important **tool** for television ... The key idea is to **design**

a choice experiment in ... a latent class multinomial logit **model** for modeling ...

[Web Search](#)

[book] A Survey of Product-line Architectures - all 3 versions »

M Harsu - 2001 - practise2.cs.tut.fi

... The management of different **designs** depends on the **tool** support handling the

dependencies between the products of the ... In his **model**, the **design** consists of ...

Cited by 5 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

Flat Displays Sharper, Wider-But Still Not Cheap - all 2 versions »

B Globe - New York Times, 1996 - ieeeexplore.ieee.org

... for illumination analy- sis and automotive lighting **design**. ... Gaussian angu- lar and spatial **profiles**, and uniform ... features include an authoring **tool** set offering ...

[Web Search](#)

[book] Design AND Development OF A Bioinformatics Platform FOR Cancer Immunogenomics

R Molitor - 2004 - genome.tugraz.at

... using DNA microarrays has become an essential **tool** in biomedical ... and two chips to generate expression **profiles** for two ... The experimental **design** and usage of bio ...

Cited by 2 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Metamodel for Object-Oriented Database Management Systems - all 8 versions »

P Habela - Rozprawa doktorska. Instytut Podstaw Informatyki PAN, ..., 2003 - si.pjwstk.edu.pl

... The required constructs of a data **model**, supporting useful ... and separation of concerns during **design**, and their ... A metamodel definition **tool**, allowing to ...

Cited by 1 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Patient selectable joint arthroplasty devices and surgical tools facilitating increased accuracy, ...

A Berez, W Fitz, P Lang, D Steines, K Tsougarakis, ... - 2004 - freepatentsonline.com

... described herein allow for the **design** and use ... assessment using 3 dimensional **reverse**

engineering." Med ... or a more involved image segmentation **tool** like LiveWire ...

[Cached](#) - [Web Search](#)

System for establishing plan to test components of web based framework by displaying pictorial ... - all 2 versions »

US Patent 6,473,794, 2002 - freepatentsonline.com

... focused interfaces, streamed feeder/reader **design**, web-based ... processing, security services, customer **profile** services and ... Product5 - a web authoring **tool**. ...

[Cited by 19](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

Dynamic customer **profile** management - all 2 versions »

US Patent 6,519,571, 2003 - freepatentsonline.com

... user-focused interfaces, streamed feeder/reader **design**, web-based ... processing, security services, customer **profile** services and ... Product5 - a web authoring **tool**. ...

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Prioritizing components of a network framework required for implementation of technology - all 2 versions »

US Patent 6,615,166, 2003 - freepatentsonline.com

... focused interfaces, streamed feeder/reader **design**, web-based ... processing, security services, customer **profile** services and ... Product5 -- a web authoring **tool**. ...

[Cited by 11](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

Business alliance identification in a web architecture framework - all 3 versions »

US Patent 6,721,713, 2004 - freepatentsonline.com

... user-focused interfaces, streamed feeder/reader **design**, web-based ... processing, security services, customer **profile** services and ... Product5 - a web authoring **tool**. ...

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Identification of redundancies and omissions among components of a web based architecture - all 2 versions »

US Patent 6,536,037, 2003 - freepatentsonline.com

... interfaces, streamed feeder/reader **design**, web-based ... Forum Workgroup collaboration **tools** that allow users to ... security services, customer **profile** services and ...

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Proceedings Fourteenth International Conference On Pattern Recognition

TOC View - ... , 1998. Proceedings. Fourteenth International Conference on, 1998 - ieeexplore.ieee.org

... ISBN 0-8186-8514-X (microfiche) IEEE Order Plan **Catalog** Number 98EX170 ... ofc@computer.org Editorial production by Lorretta Palagi Cover art **design** and production ...

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Business alliance identification in a web architecture

MF Guheen, JD Mitchell, JJ Barrese - 2004 - freepatentsonline.com

... user-focused interfaces, streamed feeder/reader **design**, web-based ... processing, security services, customer **profile** services and ... Product5 - a web authoring **tool**. ...

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